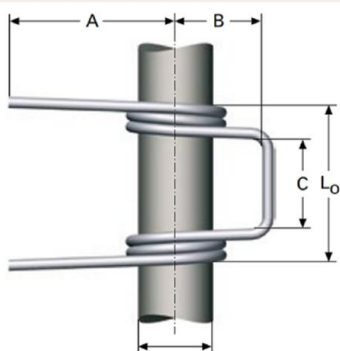




Noren Spring

***Agriculture Springs
Manufacturer***

Harvester Double Torsion Spring



Key Advantages

- Premium materials: **50CrVA / 60Si2Mn / 51CrV4**
- Precision CNC forming with consistent dimensions
- Torque and load testing available
- Corrosion-resistant surface treatment options
- ISO 9001 & IATF 16949 quality system
- OEM/ODM customization from drawings or samples

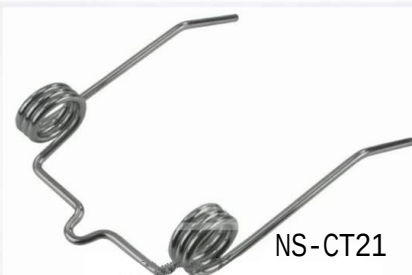
Applications: Combine Harvester | Baler | Cultivator | Agricultural Equipment



NS-Claas01



NS-KT15



NS-CT21



NS-HR71

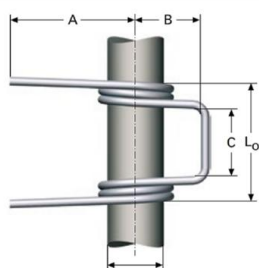


NS-Lely07



NS-Ford11

Baler Pickup Tine Springs



Key Advantages

- High-strength spring steel: **50CrVA / 60Si2Mn / 51CrV4**
- Precision CNC forming for consistent dimensions
- Excellent fatigue resistance under continuous operation
- Corrosion-resistant surface treatment options
- ISO 9001 & IATF 16949 quality system
- OEM/ODM customization based on drawings or samples

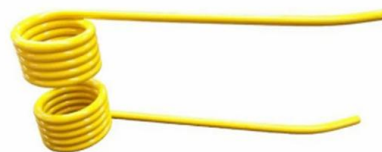
Applications: Round Balers | Square Balers | Hay Pick-up Systems | Agricultural Machinery



BP-Claas07



BP-Redlands76



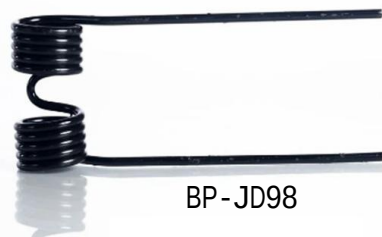
BP-Krone18



BP-BS077

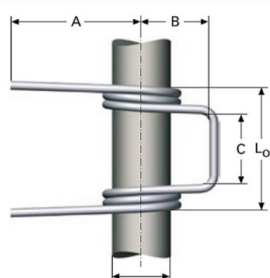


BP-MCHALE98



BP-JD98

Hay Rake Tines



Key Advantages

- High-strength spring steel: 50CrVA / 60Si2Mn / 51CrV4
- Precision forming for accurate shape and dimensions
- Excellent elasticity and fatigue resistance
- Corrosion-resistant surface treatment options
- ISO 9001 & IATF 16949 quality system
- OEM/ODM customization from drawings or samples

Applications: Hay Rakes | Forage Equipment | Agricultural Machinery



HR-Deutz11



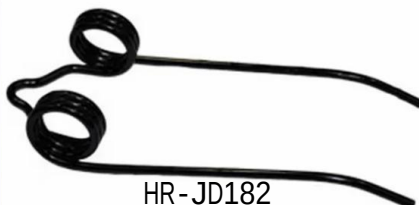
HR-PT013



HR-Santhosh15



HR-Rotary99

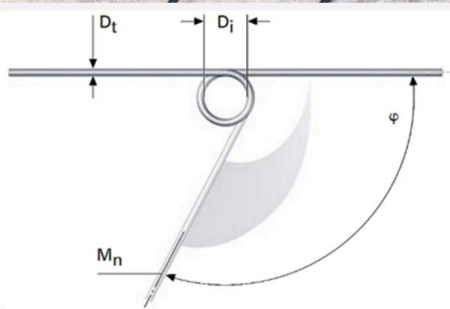


HR-JD182



HR-CICORIA01

Seeder Spring Tines



Key Advantages

- High-strength spring steel: **50CrVA / 60Si2Mn / 51CrV4**
- Precision forming for consistent dimensions
- Excellent fatigue resistance under repeated working loads
- Surface treatment options for enhanced corrosion resistance
- ISO 9001 & IATF 16949 quality system
- OEM/ODM customization based on drawings or samples

Applications: Seeders | Planters | Cultivators | Agricultural Machinery



SS-SP05



SS_SP06



SS-SP07



SS-SP16

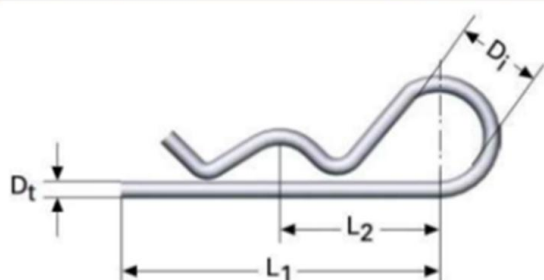
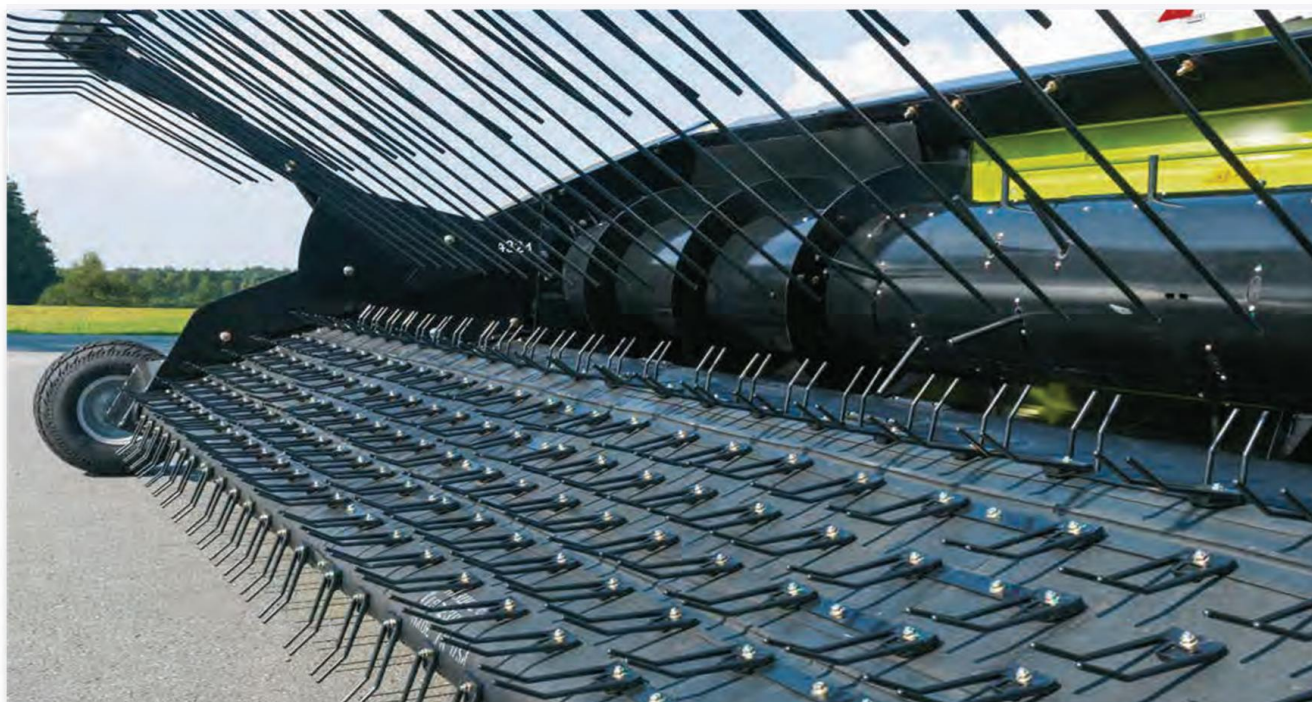


SS-SP19



SS-SP21

Hay Rake Tines



Key Advantages

- High-strength spring steel: **50CrVA / 60Si2Mn / 51CrV4**
- Excellent elasticity and fatigue resistance
- Precision forming for stable dimensions
- Reliable performance in harsh field conditions
- Corrosion-resistant surface treatment options
- ISO 9001 & IATF 16949 quality system
- OEM/ODM customization based on drawings or samples

Applications: Hay Rakes | Forage Equipment | Agricultural Machinery



HR-HR12



HR-HR19



HR-HR07



HR-HR18

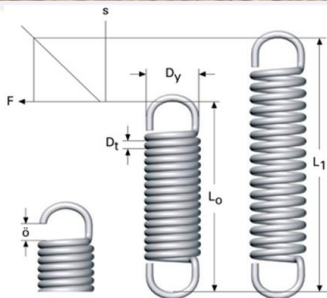


HR-HR01



HR-HR19

Seeder Extension Springs



Key Advantages

- High-strength spring steel: **50CrVA / 60Si2Mn / 51CrV4**
- Precise tension force and consistent performance
- Excellent fatigue resistance for long working cycles
- Corrosion-resistant surface treatment options
- ISO 9001 & IATF 16949 quality system
- OEM/ODM customization based on drawings or samples

Applications: Seeders | Planters | Agricultural Machinery | Planting Equipment



SE-S001



SE-S066



SE-S017



SE-S010

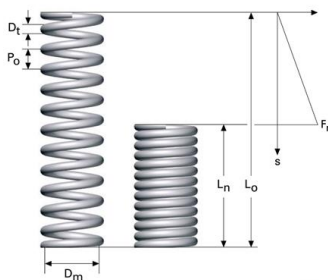


SE-S012



SE-S121

Cultivator Compression Springs



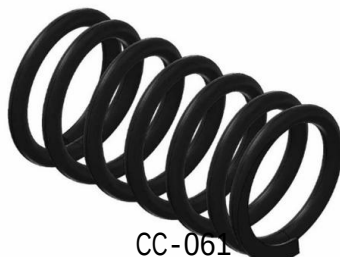
Key Advantages

- High-strength spring steel: **50CrVA / 60Si2Mn / 51CrV4**
- Stable compression force under heavy working loads
- Excellent fatigue resistance for continuous operation
- Precision CNC forming and strict quality control
- Corrosion-resistant surface treatment options
- ISO 9001 & IATF 16949 quality system
- OEM/ODM customization based on drawings or samples

Applications: Cultivators | Soil Preparation Equipment | Agricultural Machinery



CC-012



CC-061



CC-099



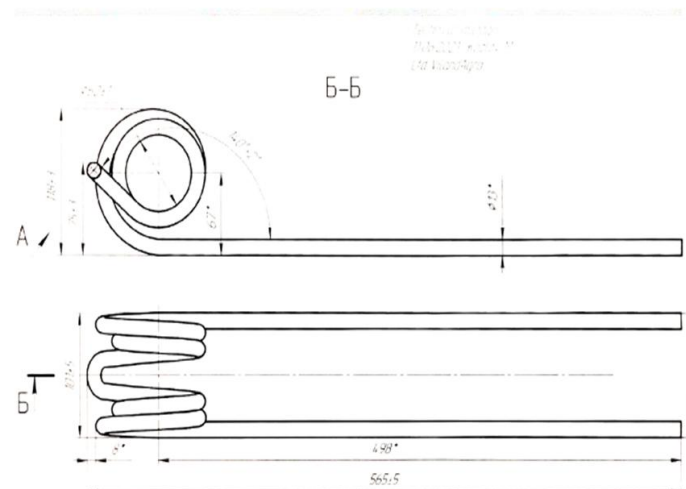
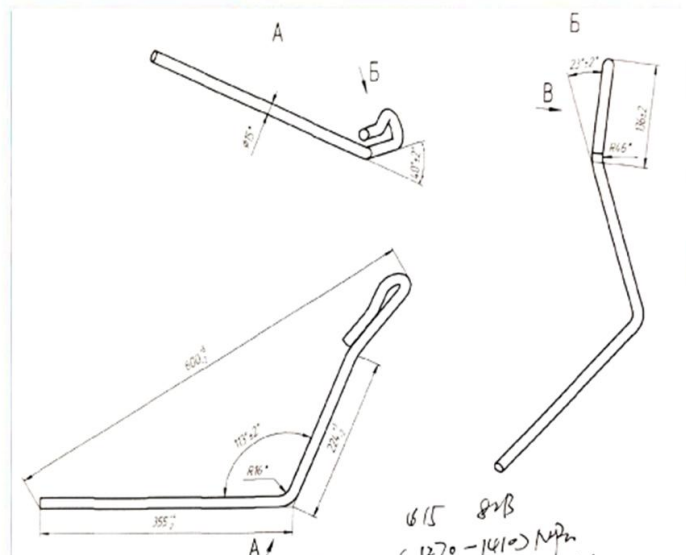
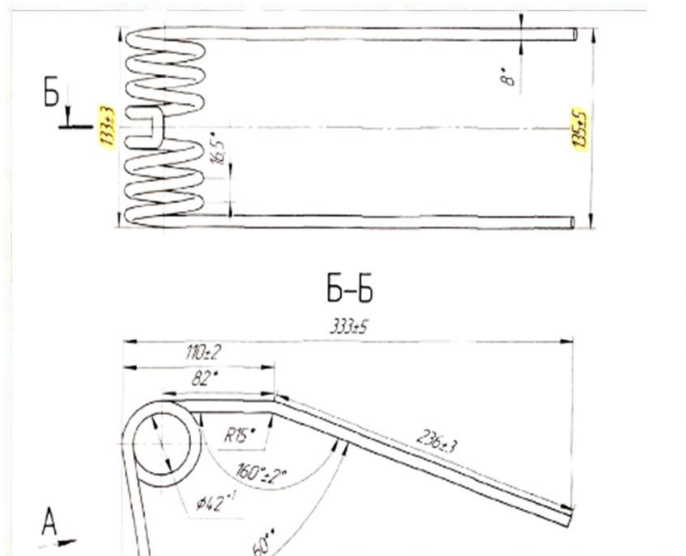
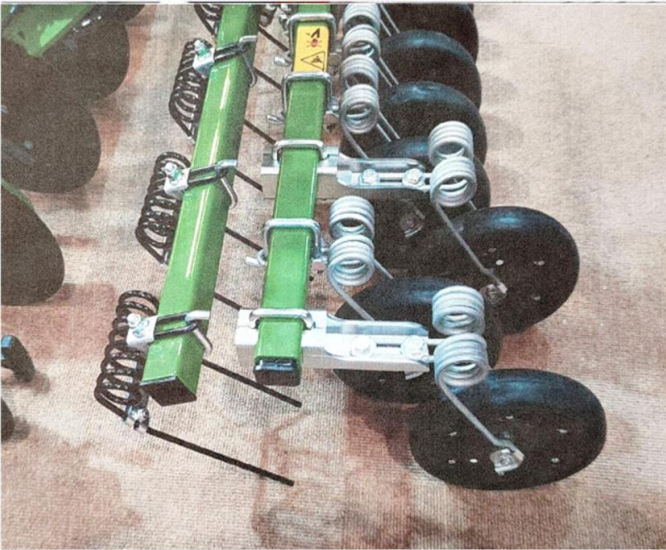
CC-071



CC-011



CC-018





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